FORM PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P29373	Application No. 10/568,695
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant Toshihiro TANAKA et al.	
		Filing Date I.A. Filed August 18, 2004	Group 1634

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/STK/		5 9 4 8 6 2 8	09/07/99	CUMMINGS et al.			
/STK/		6 0 5 4 3 1 5	04/25/00	CUMMINGS et al.			
/STK/		6 2 2 5 0 7 1	05/01/01	CUMMINGS et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
/STK/	9	9 / 1 2 0 4 1	03/11/99	W.I.P.O.				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/STK/		G. RABINOVICH et al., Recombinant Galectin-1 And Its Genetic Delivery Suppress Collagen-Induced Arthritis Via T Cell Apoptosis. J. Exp. Med, Vol. 190(3), pp.385-398 (1999).
		G. RABINOVICH et al., Galectins And Their Ligands: Amplifiers, Silencers Or Turner Of The Inflammatory Response? Trends in Immunology, Vol. 23(6), pp. 313-320 (2002).
		K. OZAKI et al., Functional Variation In LGALS2 Confers Risk Of Myocardial Infarction And Regulates Lymphotoxin-A Secretion In Vitro, Nature, Vol. 429(6987), pp. 72-75 (2004).
		Y. ONISHI et al., A Large-scale Gene-based SNP Association Study Identifies Genes as Susceptibility to Myocardial Infarction, The Journal of Japanese College of Angiology, Vol. 44, No.5, pp 175-178 (2004).
		K. OZAKI et al., Functional Snps In The Lymphotoxin-A Gene That Are Associated With Susceptibility To Myocardial Infarction, Nature Genetics, Vol. 32, pp. 650-654 (2002).
		G. COVILLE, Human DNA sequence from clone RP5-1117715 on chromosome 22q13. Contains A Novel Gene, The MSE55 Gene For Serum Constituent Protein MSE55, The LGALS2gene For Soluble Galactose-Binding Lectin 2(Galectin 2, S-Lac Lectin 2, HL14), ESTs, an STS, GSSs and two putative CpG islands, complete sequence., Database GenBank Accession No.AL022315, (1999).
		U.S. Application No. 11/813,450 (TANAKA et al.), which was filed on July 6, 2007, "Method Of Judging Inflammatory Disease By Using Single Nucleotide Polymorphism".

EXAMINER	/Stephen Kapushoc/	DATE CONSIDERED	01/05/2009

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.